



USSN: 09/800,115

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application of: AGRAWAL, et al.

Art Unit No.: 2151

Serial Number: 09/800,115

Examiner: Unassigned

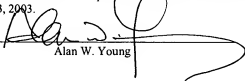
Filing Date: March 5, 2001

Att'y Docket: ORCL5680

Title: Methods and Systems for Partial Page Caching of Dynamically Generated Content

CERTIFICATE OF MAIL

I hereby certify that the within document(s) is/are being deposited with the United States Postal Service with sufficient postage for first class mail in an envelope addressed to: Commissioner for Patents, PO Box 1450, Alexandria, VA 22313-1450 on October 23, 2003.


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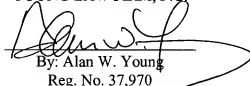
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(BEFORE FIRST ACTION ON THE MERITS)

Sir:

Submitted herewith is an Information Disclosure Statement including form PTO1449 (3 pages) and 14 non-patent references, submitted under 37 CFR 1.97(b), before the mailing date of a first Office Action.

If any unresolved issues remain, please contact the undersigned attorney of record at the telephone number indicated below.

Respectfully submitted,
YOUNG LAW FIRM, P.C.


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October 18, 2001

PTO/SB/08A (08-00)
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Application Number	09/800,115
Filing Date	March 5, 2001
First Named Inventor	Agrawal, et al..
Group Art Unit	2151
Examiner Name	
Attorney Docket No.	ORCI 5680

(Use as many sheets as necessary)

Sheet	1	of	3
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**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

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Sheet 2 of 3

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OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		CANDAN, et al., Enabling Dynamic Content Caching for Database-Driven Web Sites. ACM SIGMOD 2001 May 21-24, Santa Barbara, CA, Copyright 2001 ACM	
		CHALLENGER, et al., A Scalable System for Consistently Caching Dynamic Web Data. IBM Research, Yorktown Heights, NY	No dated
		CHALLENGER, et al., A Publishing System for Efficiently Creating Dynamic Web Content. IBM Research, Yorktown Heights, NY	No dated
		DATTA, et al., A Comparative Study of Alternative Middle Tier Caching Solutions to Support Dynamic Web Content Acceleration. Proceedings of the 27 th VLDB Conference, Roma, Italy, 2001	
		DEGENARO, et al., A Middleware System Which Intelligently Caches Query Results. IBM Research, Yorktown Heights, NY, Copyright 2000, Springer-Verlag	
		WESSELS, et al., ICP and the Squid Web Cache, pages 1-25. August 13, 1997	
		WESSELS, et al., Internet Cache Protocol (ICP), version 2, pages 1-9. National Laboratory for Applied Network Research/UCSD, September 1997	
		Akamai white paper: Turbo-Charging Dynamic Web Sites with Akamai EdgeSuite, pages 1-16. www.akamai.com , September 23, 2002. Copyright 2001, Akamai Technologies, Inc.	
		A Distributed Infrastructure for e-Business-Real Benefits, Measurable Returns, pages 1-28. www.akamai.com , September 23, 2002. Copyright 2000 and 2001, Akamai Technologies, Inc.	
		Edge Sides Includes (ESI) Overview, pages 1-7. www.esi.org , September 23, 2002. Copyright 2001, Oracle Corporation, Akamai Technologies, Inc.	
		TSIMELZON, et al., Edge Sides Includes ESI-Accelerating E-Business Applications: Language Specification 1.0, pages 1-12. www.esi.org/language_spec_1-0.html , September 23, 2002. Copyright 2001, Akamai Technologies, Oracle Corporation	
		NOTTINGHAM, et al., Edge Side Includes ESI-Accelerating E-Business Applications: Edge Architecture Specification, pages 1-6. www.esi.org/architecture_spec_1-0.html , September 23, 2002. Copyright 2001, Akamai Technologies, Oracle	

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BASU, et al., Edge Side Includes ESI-Accelerating E-Business Applications: JESI Tag Library 1.0 Specification: Tags for Edge-Side Includes in JSP, pages 1-19. www.esi.org/jesit_tag_lib_1-0.html, September 23, 2002. Copyright 2001, Oracle Corporation, Akamai Technologies, Inc.

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